

What is claimed is:

1. A cable system for use with an overhead door comprising:

a header bracket;

5 a floor assembly;

at least one cable having a first end attached to the header bracket and a second end attached to the floor assembly, wherein the cable is held in tension between the header bracket and floor assembly.

10 2. A cable system of claim 1 wherein a floor assembly includes a floor bracket including a hook and a floor plate wherein the hook is engageable with the floor plate.

15 3. A cable systems of claim 2 wherein the floor plate includes an aperature that engages the hook.

4. The cable system of claim 3 wherein the floor plate is flush with a floor and wherein the floor includes a hole essentially complementary to the floor plate aperture.

20 5. The cable system of claim 3 wherein the floor plate includes at least one spacer.

6. A cable systems of claim 1 including a plurality of cables, each cable having a first end attached to the header bracket and a second end attached to the floor assembly

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7. The cable system of claim 1 including an intermediate cable support.

8. The cable system of claim 7 wherein the intermediate support is selected from a intermediate standoff bracket, a hinge, a strut and combinations thereof.

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9. The cable system of claim 8 wherein the intermediate support is a strut including an aperture wherein the at least one cable passes through the strut aperture.

10. The cable system of claim 8 wherein the intermediate support is a hinge including a first pin and a second pin wherein the first pin and second pin are offset and where the at least one cable passes between the first pin and the second pin.

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11. The cable system of claim 1 wherein the at least one cable is selected from a continuous length of cable a non-continuous length of cable, and combinations thereof.

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12. The cable system of claim 1 wherein the at least one cable is a

continuous length of cable.

13. The cable system of claim 1 including a header bracket having a hook.

5           14. The cable system of claim 13 wherein the header bracket hook is complementary to a hook on the locking bracket.

15. The cable system of claim 2 wherein the hook includes a foot that fits into the floor plate aperture.

10           16. A cable system of claim 1 comprising  
a header bracket;  
a floor assembly including a floor bracket having a hook and a floor plate including an aperture wherein the hook is engageable with the floor plate aperture;  
15           at least one intermediate cable support selected from a hinge including a first pin and a second pin wherein the first pin and second pin are offset and where the at least one cable passes between the first pin and the second pin, a strut including an aperture wherein the at least one cable passes through the strut aperture and combinations thereof;  
20           at least one cable having a first end attached to the header bracket and a second end attached to the floor assembly, wherein the cable is held in tension between the header bracket and floor assembly.

17. The cable system of claim 16 wherein the floor plate is flush with a floor and wherein the floor includes a hole essentially complementary to the floor plate aperture.

5 18. The cable system of claim 16 wherein the floor plate includes at least one spacer.

19. The cable system of claim 16 wherein the at least one cable is selected from a continuous length of cable a non-continuous length of cable, and combinations  
10 thereof.

20. The cable system of claim 19 wherein the at least one cable is a continuous length of cable.

15 21. The cable system of claim 16 including a locking bracket.

22. The cable system of claim 21 wherein the header bracket includes a latch that is complementary to a latch of the locking bracket.

20 22. An overhead door comprising at least one cable system of claim 1 wherein the overhead door includes a plurality of horizontal panels including a top panel, a bottom panel and at least one intermediate cable support associated with at

least one panel, wherein the header bracket is attached to the top panel and the floor assembly includes a floor bracket attached to the bottom panel.

23. The overhead door of claim 22 including a header having a header  
5 bracket with a hook.

24. The overhead door of 22 wherein the header bracket hook is complementary to a hook on the locking bracket.

10 25. The overhead door of claim 22 including two or more cable systems.

26. An overhead door comprising at least one cable system of claim 16 wherein the overhead door includes a plurality of horizontal panels including a top panel, a bottom panel and at least one intermediate cable support associated with at  
15 least one panel, wherein the header bracket is attached to the top panel and the floor assembly includes a floor bracket attached to the bottom panel.

27. The overhead door of claim 26 including a header having a header bracket with a hook.

20 28. The overhead door of 26 wherein the header bracket hook is complementary to a hook on the locking bracket.

29. The overhead door of claim 26 including two or more cable systems.

30. The overhead door of claim 26 including a plurality of cable systems, each cable system installed at each center and intermediate hinge location of the overhead

5 door.